

**APPENDIX A**

**I**

**NAVY PERIODIC WEIGHT TEST CERTIFICATION  
PROGRAM FOR ORDNANCE HANDLING EQUIPMENT  
TEST FACILITIES**

NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES

TABLE OF CONTENTS

<b><u>SECTION</u></b>	<b><u>PAGE</u></b>
I PURPOSE .....	A-3
II SCOPE .....	A-3
III ACTIONS.....	A-3
IV RESPONSIBILITIES	
SELF-CERTIFICATION PROCESS .....	A-4
SITE CERTIFICATION PROCESS .....	A-5
V CERTIFICATION PROCESS (OUTLINE).....	A-6
VI SITE INSPECTION CHECKLIST .....	A-10
A ADDENDUM A, WEAPONS PECULIAR OR LOCALLY MANUFACTURED HANDLING EQUIPMENT LOAD TEST REQUIREMENTS.....	A-20
B ADDENDUM B, PERSONNEL QUALIFICATIONS .....	A-21

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION I - PURPOSE**

To establish a Department of Navy (DON) standard program for the certification of facilities ashore or afloat to perform periodic weight testing of portable ordnance handling equipment (OHE), as identified in NAVSEA OP 2173 and in accordance with the requirements of NAVSEA SG420-AP-MMA-010 and NAVAIR 17-1-127, and to maintain a comprehensive data base of certified facilities and their capabilities.

**SECTION II - SCOPE**

This certification program is applicable to all facilities that perform periodic weight testing of DON portable OHE identified in NAVSEA OP 2173.

**SECTION III - ACTIONS**

A. Navy Type Commanders (TYCOMs), COMNAVAIRRESFOR, COMMARSYSCOM, CNET, NAVSEA and NAVAIR, as appropriate, shall:

a. Ensure that their activities have their OHE weight tested at certified facilities using testing arrangements and test fixtures that comply with current DON policy. DON units that are tenants at non-DON activities shall develop an Inter-Service Support Agreement (ISSA) to ensure that the OHE is tested in accordance with NAVSEA SG420-AP-MMA-010 or NAVAIR 17-1-127.

b. Ensure that these facilities have:

- (1) been self-certified through this program,
- (2) been certified by the Naval Packaging, Handling, Storage and Transportation (PHST) Center, Naval Surface Warfare Center Indian Head Division (NAVSURFWARCEN), Detachment Earle (Code 71), or
- (3) ceased performing weight testing.

c. Endorse all self-certification or site certification processes.

d. Forward the names, addresses, points of contact and the facility capabilities to the Naval PHST Center, NAVSURFWARCEN Det Earle, (Code 71), Colts Neck, NJ 07722-5023.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION III - ACTIONS (continued)**

B. Activities seeking certification of their weight testing facility:

- a. Review the scope and objectives for the weight test certification process.
- b. Determine OHE candidates for testing. (Emphasis on most common items tested at site).
- c. Identify limitations (e.g., NAVSEA OHE not compatible with test stand nor NAVAIR OHE with test tower, limited test fixtures).

**NOTE:** At this point, a determination can be made by the testing activity as to whether or not they meet the requirements of this certification program.

- d. Forward request for self-certification or site certification to TYCOM.

**SECTION IV - RESPONSIBILITIES**

A. SELF-CERTIFICATION PROCESS:

The responsible party for all authorized actions used throughout this certification program is the Commanding Officer/Officer-In-Charge (CO/OIC). The CO/OIC may delegate authority to the lowest level of competence commensurate with the subordinate's assigned responsibilities and capabilities in accordance with OPNAVINST 3120.32 (series). For the self-certification process, the CO/OIC delegated authority may sign the inspector's signature on the site inspection checklist, however, the CO/OIC shall have the ultimate responsibility of authorizing the actual self-certification process and shall forward approval letter to the Naval PHST Center.

(1) Activities performing self-certification shall:

- a. Ensure test personnel are properly trained and knowledgeable with local instruction, test manuals, etc., which govern testing of OHE.
- b. Conduct actual inspection (review publications, drawings, test fixtures, personnel qualifications, etc., and witness actual weight testing procedures) in accordance with the enclosed Site Inspection Checklist.
- c. Maintain certifications for personnel and equipment, once site approval is accomplished.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION IV - RESPONSIBILITIES (continued)**

d. Forward certification letter, along with the completed Site Inspection Checklist, to Naval PHST Center with a copy to appropriate TYCOMs.

e. Forward any changes in test facility capabilities to Naval PHST Center and appropriate TYCOMs at least annually.

(2) Naval PHST Center shall:

a. Update, maintain and distribute to ALCON, annually a listing of all certified weight testing facilities and their testing capabilities.

b. Provide continued technical support and ensure that certified testing activities are on applicable technical documentation distribution lists.

**B. SITE CERTIFICATION PROCESS:**

(1) Activities requesting site certification shall:

a. Ensure test personnel are properly trained and knowledgeable with local instructions, test manuals, etc., which govern testing of OHE.

b. Contact the Naval PHST Center, DSN 449-2843, Commercial (732) 866-2843 for cost estimate and scheduling.

c. Provide funding to Naval PHST Center for site certification, via NAVCOMP Form 2275.

d. Maintain certifications for personnel and equipment, once site approval is accomplished.

(2) Naval PHST Center (performing site certification) shall:

a. Provide cost estimate and schedule for facilities requesting site certification.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION IV - RESPONSIBILITIES (continued)**

- b. Provide technical documentation requirements.
- c. Conduct actual inspection (review publications, drawings, test fixtures, personnel qualifications, etc. and witness actual weight testing procedures).
- d. Brief applicable personnel to discuss results of findings.
- e. Forward certification letter, along with Site Inspection Checklist, to testing activity with a copy to appropriate TYCOMs.
- f. Update, maintain and distribute to ALCON, via message semi-annually, a listing of all certified weight testing facilities and their testing capabilities (by weapon systems).
- g. Provide continued technical support and ensure that certified testing activities are on applicable technical documentation distribution lists.

**SECTION V - CERTIFICATION PROCESS (OUTLINE)**

**1. Facility Conditions/Operations**

- a. Test Mode (Tower, Test Stand, Crane with Dynamometer, etc.)
- b. Work Area (adequate space, safety protection equipment, machine guards, etc.)

**2. Record Keeping**

- a. Review test log book (Ensure that the following information is recorded for all OHE: test date, serial number, NSN, nomenclature, test load and operator's name).

**3. Technical Documentation**

- a. Weight Test Manuals (NAVSEA SG420-AP-MMA-010/NAVAIR 17-1-127)
- b. Drawings (test fixture drawings provided to each site for NAVSEA OHE).

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION V - CERTIFICATION PROCESS (OUTLINE) (continued)**

c. OHE Maintenance Index Pages (MIPs) including associated Maintenance Requirement Cards (MRCs).

d. Special Documents [e.g., local written operating procedures, personnel qualifications and training plans; non-destructive testing (NDT) procedures, etc.]

4. Test Fixtures

a. Properly identified, controlled and available.

b. Recommended/alternate test fixtures; source document for alternates.

5. Site Test Demonstrations (select 6 different multi-purpose OHE plus additional tests required for weapons peculiar and locally manufactured OHE, if applicable).

a. Review visual inspection and testing procedures.

b. Review test arrangements (including fixture installation).

c. Conduct complete inspection and testing cycle for OHE candidates.

d. Validate actual tests.

6. OHE Markings

a. Test tag.

(1) Information (test facility, test expiration date, SWL)

(2) Marking methods (stenciling, etching, engraving, etc.)

b. Identification Tags (as applicable)

(1) Information (nomenclature, part number, SWL)

(2) Marking Methods (stenciling, etching, engraving, etc.)

c. Standardization record format.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION V - CERTIFICATION PROCESS (OUTLINE) (continued)**

- d. Local control/serial numbers/codes (as required).

**7. QA Check Point**

- a. Adequate environmental controls.
- b. Personnel and personal protection during inspections and testing.
- c. Designated storage/stowage areas.
- d. Nonconformance/unserviceable equipment, identification, segregation and storage/stowage controls.
- e. Maintain inventory control of equipment pending test and tests completed.

**8. Inspection Results (PHST Center Site Certification only)**

- a. Brief with the testing department personnel.
- b. Brief with CO/OIC, as required.

**9. Report Results**

- a. For self-certification: testing activity completes Site Inspection Checklist with inspector's recommendations and signature.
- b. For site certification: Naval PHST Center completes Site Inspection Checklist with inspector's recommendations and signature.

**10. Formal Certification Letter**

- a. For self certification, the testing activity's CO/OIC forwards official certification letter, with completed Site Inspection Checklist, to Naval PHST Center with a copy to appropriate TYCOMs.
- b. The Naval PHST Center, as directed by NAVORDCEN, initiates and forwards official certification letter, with completed Site Inspection Checklist, to test activity with a copy to appropriate TYCOMs.



**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION V - CERTIFICATION PROCESS (OUTLINE) (continued)**

**11. Certified Facilities**

a. The Naval PHST Center initiates, maintains and distributes annually, a listing of current certified test facilities and their testing capabilities.

**12. Revocation and Reinstatement**

Certification shall be indefinite unless revoked by the CO/OIC. Revocation shall remain in effect until the testing facility has successfully completed this certification program.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION VI - SITE INSPECTION CHECKLIST**

(For Self-Certification or PHST Center Site Certification)

Name of Activity:

Address:

Date: \_\_\_\_\_ Ashore \_\_\_\_\_ Afloat \_\_\_\_\_  
(UIC) (Ship Hull No.)

**1. SAFETY REVIEW:**

References: NAVSEA OP 4 - Ammunition Afloat  
NAVSEA OP 5 - Ammunition And Explosives Ashore: Safety Regulations  
For Handling, Storing, Production, Renovation And  
Shipping  
NAVSEA SG420-AP-MMA-010 - Periodic Testing Arrangements For  
Ordnance Handling Equipment  
NAVAIR 17-1-127 - Periodic Proofload Testing Of Weapons Support  
Equipment  
NAVSEA OP 2173 - Approved Handling Equipment For Weapons And Explosives  
ANSI Z358.1 - Emergency Eyewash And Shower Equipment

	Yes	No	N/A
a. Are signs properly posted to identify hazard areas (e.g., eye, noise, foot, etc.)?	_____	_____	_____
b. Is the area free from hazardous materials not required for the testing/inspection process?	_____	_____	_____
c. Is the work area of an adequate size to safely perform the testing/inspection process?	_____	_____	_____
d. Are eye wash/showers provided for personnel working with hazardous materials?	_____	_____	_____
(1) Are eye wash/showers properly identified by signs?	_____	_____	_____

## NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE HANDLING EQUIPMENT TEST FACILITIES

### SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
(2) Are they easily accessible and not blocked by equipment or debris?	_____	_____	_____
(3) Are eye wash/showers maintained per ANSI Z358.1?	_____	_____	_____
(4) Is a log maintained?	_____	_____	_____
e. Is a hazardous material list kept for chemicals?	_____	_____	_____
f. Are material safety data sheets (MSDS) available to personnel?	_____	_____	_____
g. Is ventilation adequate for the types of chemicals used?	_____	_____	_____
h. Are warning signs/flashing lights or other systems used to secure areas during testing?	_____	_____	_____
i. Are machine guards, protective shields or safety booths provided?	_____	_____	_____
j. Are they properly installed and functioning?	_____	_____	_____
k. Is there an effective Energy Control (electrical circuit/machine lock out) tag out procedure for servicing equipment?	_____	_____	_____
l. Is there a fire extinguisher(s) in the work area?	_____	_____	_____
(1) Is the fire extinguisher(s) readily available, properly inspected and maintained?	_____	_____	_____
(2) Is the fire extinguisher(s) easily located visually or identified by signs?	_____	_____	_____
m. Is there a phone in the area with emergency numbers readily available? <b>Note: A hand held two-way radio is acceptable.</b>	_____	_____	_____

## NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE HANDLING EQUIPMENT TEST FACILITIES

### SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
n. Is there a first aid kit available or medical facility/ service in the vicinity?	_____	_____	_____
o. Is personal protective equipment (PPE) available and worn by the operators?	_____	_____	_____
i.e., Gloves	_____	_____	_____
Hard Hats (non-metallic), as applicable	_____	_____	_____
Safety Shoes	_____	_____	_____
Hearing protection, as required	_____	_____	_____
Safety glasses/face shield	_____	_____	_____
Respirators, as required	_____	_____	_____

### 2. WEIGHT TEST APPARATUS:

- a. Test Apparatus: Serial Number \_\_\_\_\_  
 Tower \_\_\_\_\_ Crane \_\_\_\_\_ Portable unit \_\_\_\_\_  
 Overhead hoist \_\_\_\_\_ Vertical \_\_\_\_\_ Horizontal \_\_\_\_\_  
 Forklift \_\_\_\_\_ Other \_\_\_\_\_
- (1) Max. Capacity \_\_\_\_\_  
 (2) Certification Date \_\_\_\_\_  
 (3) Dynamometers/Scales/Indicators (Quantity) \_\_\_\_\_  
 Calibration date of each unit \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_
- b. Test Apparatus: Serial Number \_\_\_\_\_  
 Tower \_\_\_\_\_ Crane \_\_\_\_\_ Portable unit \_\_\_\_\_  
 Overhead hoist \_\_\_\_\_ Vertical \_\_\_\_\_ Horizontal \_\_\_\_\_  
 Forklift \_\_\_\_\_ Other \_\_\_\_\_
- (1) Max. Capacity \_\_\_\_\_  
 (2) Certification Date \_\_\_\_\_  
 (3) Dynamometers/Scales/Indicators (Quantity) \_\_\_\_\_  
 Calibration date of each unit \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES

SECTION VI - SITE INSPECTION CHECKLIST (continued)

- c. Test Apparatus: Serial Number \_\_\_\_\_  
 Tower \_\_\_\_\_ Crane \_\_\_\_\_ Portable unit \_\_\_\_\_  
 Overhead hoist \_\_\_\_\_ Vertical \_\_\_\_\_ Horizontal \_\_\_\_\_  
 Forklift \_\_\_\_\_ Other \_\_\_\_\_
- (1) Max. Capacity \_\_\_\_\_  
 (2) Certification Date \_\_\_\_\_  
 (3) Dynamometers/Scales/Indicators (Quantity) \_\_\_\_\_  
 Calibration date of each unit \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

3. PERSONNEL QUALIFICATIONS:

Complete Addendum B sheet(s) with the following information:

- a. Operator Number \_\_\_\_\_ certifications:

- (1) Name \_\_\_\_\_  
 (2) Equipment certified to operate \_\_\_\_\_  
 (3) Validation date in effect \_\_\_\_\_

Review training course (or individual training requirements as applicable) for formal training criteria and on the job training (OJT) requirements.

**Note: An OJT period must be defined in the formal course structure.**

- |   | Yes   | No    | N/A   |
|---|-------|-------|-------|
| 4. TEST LOG/RECORD BOOK:                    |       |       |       |
| a. Is a log/record book kept per:           |       |       |       |
| (1) NAVSEA SG420-AP-MMA-010?                | _____ | _____ | _____ |
| (2) NAVAIR 17-1-127?                        | _____ | _____ | _____ |
| b. Is it current with the latest test date? | _____ | _____ | _____ |

NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES

SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
c. Does it contain the following information?			
(1) Item Serial Number, NSN, Nomenclature, Test Load, Operator's Name, and Date	_____	_____	_____
(2) Test and inspection number or MRC number	_____	_____	_____
5. TECHNICAL DOCUMENTATION:			
Does the test activity have a current copy of the following documents?			
a. NAVSEA SG420-AP-MMA-010	_____	_____	_____
b. NAVAIR 17-1-127	_____	_____	_____
c. Applicable drawings for test fixtures	_____	_____	_____
d. Special documents:			
(1) Written Operating Procedures for equipment and processes	_____	_____	_____
(2) Certified Non-Destructive Testing (NDT) procedures (as required)	_____	_____	_____
(3) Site Work Packages (MRC cards, inspection test criteria, shop travelers, etc.)	_____	_____	_____
(4) Weapon peculiar or locally developed equipment certifications and support documentation	_____	_____	_____
6. TEST FIXTURES:			
a. Does the test activity have test fixtures for the following "Multi-Purpose" OHE?:			

## NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE HANDLING EQUIPMENT TEST FACILITIES

### SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
(1) Mandrels (1.5 inch radius for pallet slings)	_____	_____	_____
(2) Hook (to interface for hoisting slings)	_____	_____	_____
(3) Multi-Purpose Fixture (NAVSEA Drawing 6213365)	_____	_____	_____
(4) Mk 5 Mod 1 Heavy Lift STREAM Cargo (GULLWING) Strongback	_____	_____	_____

### 7. WEAPONS PECULIAR TEST FIXTURES:

**Note: Weapons peculiar test fixtures are not required for all facilities. These special test fixtures are only required to support the actual testing arrangement.**

#### a. TOMAHAWK Missile Fixtures:

(1) Adapter, Lifting CLS Test Plate (NWSE Drawing 10502)	_____	_____	_____
(2) Gas Generator Lifting Device (JCM -17769 Drawing)	_____	_____	_____

#### b. STANDARD Missile Fixtures:

(1) Mk 4 Mod 2 Hoisting Beam (simulates forward shoe) (NAVSEA Drawing 5167158)	_____	_____	_____
(2) Mk 5 Mod 2 Hoisting Beam (simulates aft shoe) (NAVSEA Drawing 5167159)	_____	_____	_____
(3) STREAM Adapter, Mk 6 and Mk 30 Mods Dolly (NAVSEA Drawing 5166612)	_____	_____	_____
(4) Rail, Mk 6 and Mk 30 Mods Dolly (NWHC Drawing 7881)	_____	_____	_____

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION VI - SITE INSPECTION CHECKLIST (continued)**

	Yes	No	N/A
(5) Spider Carrier, Mk 60 and Mk 61 Mod 0 (NAVSEA Drawing 6213000) (For STANDARD Missile workshops only)	_____	_____	_____
c. HARPOON Missile Fixtures:			
(1) Mk 32 through Mk 38 Mod 0, Mk 37 Mod 1 Lift Beam (NAVSEA Drawing 5166534)	_____	_____	_____
(2) Multiple Beam (NAVSEA Drawing 5166708-11)	_____	_____	_____
d. Vertical Launch ASROC (VLA) Missile Fixtures:			
(1) Mk 27 Mod 0 Lower Airframe Handling Fixture (NAVSEA Drawings 6212950 and 6212951)	_____	_____	_____
(2) Mk 28 Mod 0 Upper Airframe Handling Fixture (NAVSEA Drawing 6212956)	_____	_____	_____
(3) Mk 29 Mod 0 Thrust Vector Control (TVC) Handling Fixture (NAVSEA Drawing 6212961)	_____	_____	_____
(4) Mk 51 Mod 0 Beam (NAVSEA Drawing 6212963)	_____	_____	_____
e. Vertical Launching System (VLS) Missile Fixture			
(1) Mk 166 Mod 0 Sill Lift Adapter (NAVSEA Drawing 6213007)	_____	_____	_____
(2) Mk 50 Mod 0 Adapter Lift Canister Beam (NAVSEA Drawing 6213813)	_____	_____	_____
(3) Mk 23 Mod 0 Tilt Fixture (NAVSEA Drawing 6212577)	_____	_____	_____



NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES

SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
(4) Mk 25 Mod 0 Tilt Fixture (NAVSEA Drawing 6213559)	_____	_____	_____
a. Steady Rest (NAVSEA Drawing 6213459)	_____	_____	_____
b. Pivot Fixture (NAVSEA Drawing 6213476)	_____	_____	_____
c. Beam Weldment (NAVSEA Drawing 6213505)	_____	_____	_____
d. Hydraulic Control Cart (NAVSEA Drawing 6213545)	_____	_____	_____
e. Pivot Fixture Brake (NAVSEA Drawing 6213534)	_____	_____	_____
(5) Mk 3 Mod 0 Horizontal Transfer Assembly Strongback			
(a) Upper - (NAVSEA Drawing 6213038)	_____	_____	_____
(b) Lower - (NAVSEA Drawing 6213039)	_____	_____	_____
(6) Mk 4 Mod 0 Vertical Assembly Strongback (NAVSEA Drawing 6213003)	_____	_____	_____
f. Undersea Weapons: (8" to 28" diameter mandrels)	_____	_____	_____
g. NAVAIR unique fixtures (See NAVAIR 17-1-127)	_____	_____	_____

8. LOCALLY MANUFACTURED TEST FIXTURES:

**Note:** Activities may design and develop their own test fixtures to replace the recommended test fixtures detailed in NAVSEA SG420-AP-MMA-010 or NAVAIR 17-1-127, provided that they are able to withstand the prescribed test loads. However, if the suggested test fixture is used, any deviations to the fixture must be submitted to the Naval PHST Center (for NAVSEA fixtures) or NAVAIR (for NAVAIR fixtures) for approval.

## NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE HANDLING EQUIPMENT TEST FACILITIES

### SECTION VI - SITE INSPECTION CHECKLIST (continued)

	Yes	No	N/A
a. Are they certified by the PHST Center, NAVAIR, or local Safety/QA representatives?	_____	_____	_____
b. Are drawings available and certifications provided?	_____	_____	_____
c. Are prior to use inspection criteria defined?	_____	_____	_____

### 9. FACILITY VALIDATIONS:

Perform six different inspections and weight tests/configurations for multi-purpose OHE. Additional tests will be required, using Addendum A, for weapons peculiar and locally manufactured OHE.

TEST NO.	DESCRIPTION NOMENCLATURE	INSPECTION PROCEDURES	SET-UP CONFIG.	VALIDATE TESTING
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____

### 10. MARKING OF EQUIPMENT:

a. Test Tags Used: Plastic \_\_\_\_\_ ID Plate \_\_\_\_\_ \*Other \_\_\_\_\_  
**\*Brass sling tag (wire rope slings only) requires forming die (see drawing 2644346).**

b. Test Tag Information:

Test Facility/Test Expiration Date/SWL:

Yes \_\_\_\_\_ No \_\_\_\_\_

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**SECTION VI - SITE INSPECTION CHECKLIST (continued)**

c. Method of marking tag/commodity:

Stenciled \_\_\_\_\_ Etched \_\_\_\_\_ Engraved \_\_\_\_\_ Stamped \_\_\_\_\_ Other \_\_\_\_\_

**11. QUALITY ASSURANCE VERIFICATION OF SYSTEM:**

	Yes	No	N/A
a. QAR designated, in writing, by CO/OIC (Military only)	_____	_____	_____
b. Validation of inspection procedures	_____	_____	_____
c. Validation of test load	_____	_____	_____
d. Signature approval for OHE release	_____	_____	_____

**12. INSPECTION OUTBRIEF (PHST Center Site Certification Only)**

a. With Testing Department Personnel?	_____	_____	_____
b. With Activity's CO/OIC (as required)?	_____	_____	_____

**ADDITIONAL REMARKS:**

\_\_\_\_\_  
\_\_\_\_\_

**SUMMARY/CONCLUSIONS:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**INSPECTED BY:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**SITE APPROVAL/DISAPPROVAL:** Based on the above Site Inspection Checklist and Documentation, \_\_\_\_\_

(ship/shore name)

**IS RECOMMENDED** \_\_\_\_\_

**IS NOT RECOMMENDED** \_\_\_\_\_

as a Certified Weight Test Facility.

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**ADDENDUM A - WEAPONS PECULIAR OR LOCALLY MANUFACTURED  
HANDLING EQUIPMENT LOAD TEST REQUIREMENTS**

TEST NO.	DESCRIPTION NOMENCLATURE	INSPECTION PROCEDURES	SET-UP CONFIG.	VALIDATE TESTING
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____
7.	_____	_____	_____	_____
8.	_____	_____	_____	_____
9.	_____	_____	_____	_____
10.	_____	_____	_____	_____
11.	_____	_____	_____	_____
12.	_____	_____	_____	_____

\_\_\_\_\_  
(INSPECTOR'S NAME)

\_\_\_\_\_  
(DATE)

**NAVY PERIODIC WEIGHT TEST CERTIFICATION PROGRAM FOR ORDNANCE  
HANDLING EQUIPMENT TEST FACILITIES**

**ADDENDUM B - PERSONNEL QUALIFICATIONS**

Complete the following information:

- a. Operator Number \_\_\_\_\_ certifications:
  - (1) Name:
  - (2) Equipment Nomenclature:
  - (3) Validation Date In Effect:
- b. Operator Number \_\_\_\_\_ certifications:
  - (1) Name:
  - (2) Equipment Nomenclature:
  - (3) Validation Date In Effect:
- c. Operator Number \_\_\_\_\_ certifications:
  - (1) Name:
  - (2) Equipment Nomenclature:
  - (3) Validation Date In Effect:
- d. Operator Number \_\_\_\_\_ certifications:
  - (1) Name:
  - (2) Equipment Nomenclature:
  - (3) Validation Date In Effect:
- e. Operator Number \_\_\_\_\_ certifications:
  - (1) Name:
  - (2) Equipment Nomenclature:
  - (3) Validation Date In Effect: